

ARTICLE 24

LANDLORD'S AND TENANT'S CERTIFICATES

24.01 Landlord and Tenant shall on demand from each other execute and deliver to the other party or any mortgagee, without charge, a recordal certificate, certifying as to the annual Fixed Rental then payable and whether or not this Lease is valid and subsisting and in full force and effect and whether it has been modified (or if there have been modifications stating them) and whether or not the party executing the certificates knows or does not know, as the case may be, of any default or breach by the other party under any of the terms of this Lease.

ARTICLE 25

SURRENDER

25.01 Tenant shall on the last day of the term or upon any sooner termination thereof, whether by lapse of time or by reason of Tenant's Default or otherwise, surrender and deliver to Landlord the Premises in good order and repair reasonable wear and tear excepted.

ARTICLE 26

QUIET ENJOYMENT

26.01 Landlord covenants that, if and so long as Tenant shall faithfully perform the agreements, terms covenants and conditions hereof, Tenant shall and may (subject, however, to the exceptions, reservations, terms and conditions of this Lease) peaceably and quietly have, hold and enjoy the Premises for the term hereby granted free of any encumbrance created by Landlord, except those to which this Lease is made subject and subordinate as herein provided.

ARTICLE 27

ARBITRATION - SUSPENSE OF PAYMENT - OFFSET

27.01 In such cases where this Lease expressly provides for the settlement of a dispute or claim by arbitration and only in such cases, the same shall be determined by arbitration conducted in the City of New York



by the American Arbitration Association in accordance with its rules then obtaining and the decision rendered in such arbitration shall be binding upon the parties and Tenant's failure promptly to comply with such decision shall be a Default. In the event that the American Arbitration Association shall not be then in existence, either party by notice in writing to the other may request arbitration and within 15 days after receipt of such notice the parties shall agree upon an impartial arbitrator. If the parties are unable to agree upon such impartial arbitrator either party may apply to the Presiding Justice (or an Associate Justice) of the highest court of appellate jurisdiction of the State of New York located in the County of New York to appoint such arbitrator. The expenses of arbitration shall be shared equally by Landlord and Tenant but each party will pay the fees of its own counsel and experts. Pending the determination of the arbitrator the failure of payment or performance which is the subject matter of the arbitration, shall not constitute a default or other failure of performance under this Lease.

27.02 Whenever Landlord shall claim that additional rent, an increase in rent or any other payment (other than the Fixed Rental) is due from Tenant hereunder and Tenant shall, in good faith, (i) dispute such claim by notice given to Landlord prior to expiration of Tenant's time to cure the default which would result from continued non-payment after notice of such default, and (ii) proceed diligently with arbitration pursuant to Section 27.01, Tenant may withhold payment of the particular amount in dispute and shall not be deemed in default hereunder by reason thereof unless such dispute is determined adversely to Tenant, in which event Tenant shall have a further period of 10 days after service upon it of notice of such determination in which to effect payment.

27.03 When any matter in dispute between the parties hereto, other than a matter provided for in Section 27.02, shall be referred to arbitration in accordance with a specific provision of this Lease for such arbitration, any default hereunder claimed by either party against the other by reason of the matter in dispute shall be deemed suspended, provided the



party so claimed to be in default shall proceed diligently with the arbitration, until the dispute is determined adversely to the party claimed to be in default and notice thereof is given to such party, whereupon such party (whether Tenant or Landlord) shall have the same opportunity to cure such default as is provided for in Section 21.01 as if such notice of default given to the party in default.

ARTICLE 28

INVALIDITY OF CERTAIN PROVISIONS

28.01 If any term or provision of this Lease or the application thereof to any person or circumstance shall, to any extent, be invalid or unenforceable, the remainder of this Lease, or the application of such term or provision to persons or circumstances other than those as to which it is held invalid or unenforceable, shall not be affected thereby, and each term and provision of this Lease shall be valid and be enforced to the fullest extent permitted by law.

ARTICLE 29

RECORDING OF MEMORANDUM

29.01 Landlord and Tenant shall, upon the request of either party, join in the execution of a memorandum of lease in proper form for recording in the appropriate office wherein the property is situated setting forth the existence and terms of this Lease and shall take such further action as may be necessary to effect such recording.

ARTICLE 30

MISCELLANEOUS

30.01 The table of contents and captions of this Lease are for convenience of reference only and in no way define, limit, or describe the the scope or intent of this Lease nor in any way affect this Lease. The numbered subdivisions of each Article are herein also referred to as "Sections".

30.02 The use herein of the neuter pronoun in any reference to Landlord or Tenant shall be deemed to include any individual Landlord or Tenant.



30.03 This Lease may not be modified or amended in any manner except by an instrument in writing executed by Landlord and Tenant.

30.04 Whenever in this Lease any words of obligation or duty are used, such words or expressions shall have the same force and effect as though made in the form of covenants.

30.05 This Lease shall be governed by and construed in accordance with the laws of the State of New York.

30.06 The agreements, terms, covenants, and conditions herein shall bind and inure to the benefit of Landlord and Tenant and their respective heirs, personal representatives, successors and, except as otherwise provided herein, their assigns.

30.07 Without hereby limiting the effect or applicability of any specific provision of this Lease of like or similar import, whenever under any provision of this Lease expressly providing or requiring that a consent or approval shall not be unreasonably withheld, a dispute or disagreement shall arise between Landlord and Tenant as to whether or not the withholding of the consent or approval in question is unreasonable, such dispute or disagreement shall be settled by Arbitration as provided in Article 27.

ARTICLE 31

RENEWAL

31.01 Tenant shall have the right and option to extend the term of this Lease for two (2) successive periods of fifteen (15) years and ten (10) years (each of said periods being hereinafter referred to as a "renewal term") upon the following terms and conditions:

(a) That this Lease shall be in full force and effect at the times of exercise and at the commencement of each of said options;

(b) That each renewal term shall be upon the same terms, covenants and conditions as in this Lease, except that the Fixed Rent shall be as set forth in Section 31.02, and that there shall be no privilege to renew the term of this Lease beyond the expiration of the second renewal term;

(c) That Tenant shall exercise its option to renew in the manner set forth in Section 31.03; and



(d) That with respect to the second renewal term.

Tenant shall have exercised its option for the first renewal term.

31.02 The Fixed Rent payable pursuant to Section 3.01 for the first renewal term shall be at the rate of \$40,600. per annum. The Fixed Rent payable pursuant to Section 3.01 for the second renewal term shall be at the rate of \$46,500. per annum.

31.03 Tenant shall exercise its respective renewal options by giving written notice thereof to Landlord not more than eighteen (18) months and not less than twelve (12) months prior to the expiration of the original term or the first renewal term, as the case may be.

31.04 If at the time of commencement of any renewal term there shall be existing or continuing any Default, Landlord's right to exercise any remedy provided for in this Lease or in any statute or rule of law, arising out of any such Default, shall continue during such renewal term in full force and effect, and such remedy shall be exercisable by Landlord during such renewal term in the same manner and with the same effect as though the term of this Lease in which such Default occurred had not terminated.

ARTICLE 32

OPTIONS TO PURCHASE

32.01 Provided this Lease is in full force and effect, Tenant shall have the right and option to purchase the Premises during the last month of the twentieth lease year for a purchase price of \$550,000. which price is estimated by the parties to be the Fair Market value at time of exercise of the option subject to the conditions set forth in Section 32.04 et seq.

32.02 Provided this Lease is in full force and effect, Tenant shall have the right and option to purchase the Premises during the last month of the twenty-fifth year of the lease term for a purchase price of \$450,000. subject to the conditions set forth in Section 32.04 et seq.

32.03 Provided this Lease is in full force and effect, Tenant shall have the right and option to purchase the Premises during the last month of the fifth year of the first renewal term and at any time thereafter including the



second renewal term for a purchase price of \$450,000. subject to the conditions set forth in Section 32.04 et seq. The last purchase option shall not be exercisable by Tenant unless Tenant shall have heretofore duly exercised its option for a first renewal term pursuant to Article 31.

32.04 If Tenant shall exercise any of the aforesaid options, the purchase price shall be paid by Tenant assuming all Fee Mortgages then a Lien on the Premises and the amount by which the purchase price exceeds the then aggregate unpaid principal balance of such Fee Mortgages plus accrued interest and any penalty or other charge that would be payable on any mortgage subordinate to the first fee mortgage if such subordinate mortgage were to be satisfied at the closing (as such term is defined in Section 32.08) or any penalty or other charge on any extension, renewal or consolidation of such first fee mortgage shall be paid to Landlord in cash or by certified check.

32.05 In the event Tenant desires to exercise any of the aforesaid options, it shall give not less than nine (9) months prior written notice thereof to Landlord of its intention to exercise any of the options in Sections 32.01, 32.02 and 32.03 as respects each such option.

32.06 Title to the Premises shall be conveyed subject only to the following:

- (a) Zoning regulations and ordinances affecting the Premises;
- (b) This Lease and any sublease created hereunder;
- (c) The condition of title existing as of the date of execution of this Lease and any changes in such condition of title created or permitted pursuant to the terms and provisions of this Lease;
- (d) Any state of facts an accurate survey may show;
- (e) All Fee Mortgages;
- (f) All Impositions, then unpaid;
- (g) The condition of the Building at the time of such conveyance; and
- (h) Any matters created by Tenant or those claiming by, through or under Tenant

32.07 The deed shall be the usual bargain and sale deed with covenant against grantor's acts in proper statutory form for recording and shall be duly executed, acknowledged and have revenue stamps in the proper amount affixed thereto by Tenant at Tenant's expense, so as to convey to the Tenant the fee simple of the Premises free of all encumbrances except as herein stated, together with all the right, title and interest, if any, of the Landlord in and to any land lying in the path of any street, road or avenue, opened or proposed, in front of or adjoining the Premises to the center line thereof, and shall also contain the covenant required by subdivision 5 of Section 13 of the Lien Law.

32.08 The deed shall be delivered by Landlord and the balance of the purchase price shall be paid by Tenant at a closing to be held at the office of Landlord's attorney at a time designated by Tenant in its notice exercising such option, such time to be not less than thirty (30) nor more than sixty (60) days after the date of such notice (such closing being heretofore and hereinafter called "the Closing"). Rental and other charges hereunder shall be adjusted between Landlord and Tenant as of the Closing. Upon the delivery of the deed by Landlord to Tenant, this Lease shall terminate and neither Landlord nor Tenant shall have any further obligation to the other hereunder except with respect to claims theretofore accrued and asserted. If requested by either party, the other party agrees to join in the execution of a recordable instrument evidencing such termination.

32.09 Landlord shall not do or suffer any act to be done while this Lease is in effect whereby Landlord or its successors or assigns would be prevented from conveying and transferring the Premises in accordance with this Article, and any such act which might purport in any manner to prevent Landlord from conveying and transferring the Premises in accordance with this Article shall be null and void as against Landlord, Tenant and their respective successors and assigns. Without limiting the generality of the foregoing, Landlord agrees that Landlord will not:

(1) make any mortgages with the exception of building loan or construction mortgages affecting the Premises or any part thereof that do not:

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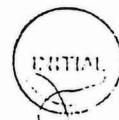
(x) contain provisions permitting prepayment with or without penalty during each Option Period,

(y) provide for periodic (but not less often than quarterly) payments of interest;

(z) provide for periodic amortization (not less often than quarterly), either on the basis of constant payments to be applied first to interest and the balance to principal, or on the basis of constant payments of principal plus interest in amount such that, as to each Option Period, the unpaid principal balance of such mortgage plus the unpaid principal balance of all other mortgages affecting the Premises, plus the penalties and other charges that would be payable if all of the mortgages subordinate to the first fee mortgage were to be satisfied would be reduced thereby to an amount less than the purchase price as of each Option Period; and

(ii) prior to the thirty-first anniversary of the Commencement Date, sell, convey, transfer, assign or otherwise dispose of less than the entire Premises (other than by condemnation) unless Tenant has failed to exercise its option for a first renewal term pursuant to Article 31 in which event such restriction shall expire on the twenty-fifth anniversary of the Commencement Date.

The foregoing shall not be deemed to prohibit a sale, conveyance, transfer or assignment of all of the Premises, provided that such sale, conveyance, transfer or assignment is subject to all of Tenant's rights under this Lease, including particularly Tenant's rights under this Article, and provided that Landlord shall deliver to Tenant immediately following consummation of such sale a recordable instrument in the form annexed hereto as Schedule D executed by the purchaser whereby the purchaser recognizes and agrees to be bound by all of the provisions of this Article. Each mortgage permitted under this Section 32.09 shall provide that the mortgagee shall give notice to the Tenant of any failure of Landlord to make the payments due thereunder and shall ~~permit~~ payments to such mortgagee by Tenant upon



the giving of such notice by the mortgages. In the event that Tenant makes such direct payments, Landlord agrees that the amount of such payments shall be deducted from the Fixed Rental due Landlord pursuant to the terms of this Lease.

32.10 In the event that the Premises shall be damaged or destroyed by fire or other casualty covered by insurance policies provided for in Section 7.01 (whether such fire or other casualty shall have occurred before or after the exercise of Tenant's option to purchase pursuant to this Article) and shall have not been completely repaired or restored by the closing, the purchase price shall be reduced by the amount of the proceeds of such insurance policies which Landlord and its mortgagees may have collected and not expended in repair or restoration of the damaged or destroyed Premises, and Landlord shall assign to Tenant at the Closing any claim which Landlord may have under such insurance policies or account of said damage or destruction.

Tenant hereby expressly waives the provisions of Section 5-1311 of the General Obligations Law and agrees that the provisions of this Section shall govern and control in lieu thereof in the case of any such damage or destruction.

32.11 In the event that between the time notice has been given of the exercise of Tenant's option to purchase and the Closing, any part of the Premises shall be taken (whether such taking be permanent or for temporary use or occupancy by condemnation or in any other manner for any public or quasi-public use or purpose or any proceeding for any such taking of any part of the Premises shall be commenced (regardless of whether the term of this Lease is terminated pursuant to Article 22):

(i) Tenant's obligation to complete such purchase on the terms and conditions herein set forth shall be unaffected by such taking;

(ii) Landlord shall, at the Closing, pay over to Tenant any amounts theretofore received by Landlord and Landlord shall assign or cause to be assigned to Tenant all rights of Landlord

in and to all unpaid claims respecting any such condemnation or taking; and

(iii) Tenant shall assume Landlord's obligations with respect to payment of the expense of asserting and/or collecting of such claims and reimburse Landlord for any previously paid expense therefor.

Tenant hereby expressly waives the provisions of Section 5-1311 of the General Obligations Law, and agrees that the provisions of this Section shall govern and control in lieu thereof in the case of any such taking.

32.12 The options and rights of Tenant in this Article shall be exercisable against Landlord, any successor to any interest of Landlord in the Premises, and the successors and assigns of the foregoing, it being understood and agreed that the options and commitments in this Article shall constitute covenants running with the land and that Landlord shall supply Tenant with such further instruments and documents in recordable form as may be reasonably necessary to give effect to the intent of this Article.

IN WITNESS WHEREOF, the parties have executed this Lease on the date hereinabove first set forth

RED HOOK REALTY CO.

By

Frank J. [Signature]
General Partner

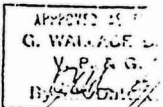
NEW YORK TELEPHONE COMPANY

By

R. K. MacAdam
VICE PRESIDENT-ENGINEERING

Attest

[Signature]
Assistant Secretary



STATE OF NEW YORK)
COUNTY OF *New York*) ss.:

On the *10th* day of *MARCH*, 1972, before me personally came
Frank Briguglio, Jr. to me known to be the individual
described in and who executed the foregoing instrument, and acknowledged
that he executed the same as a general partner of the firm of
Lidmark Realty Co., as and for the act and deed of said

[Signature]
Notary Public

JOHN L. MITSCHANG
Notary Public, State of New York
No. 33-7977000
Qualified in Nassau County
Term Expires March 30, 1973

STATE OF NEW YORK)
COUNTY OF *New York*) ss.:

On the *21st* day of *September*, 1971, before me personally came
W.K. MACADAM to me known who, being by me
duly sworn, did depose and say that he resides at *RD 3, HOLLY*
HILL LANE, KATONAH, New York and he is the
VICE PRESIDENT-ENGINEERING of *NEW YORK TELEPHONE COMPANY*, the corporation
described in and which executed the foregoing instrument; that he knows
the seal of said corporation; that the seal affixed to said instrument is
such corporate seal; that it was so affixed by order of the board of
directors of said corporation, and that he signed his name thereto by like
order

[Signature]
Notary Public

JOHN L. MITSCHANG
Notary Public, State of New York
No. 33-7977000
Qualified in Nassau County
Term Expires March 30, 1972

SCHEDULE A

All that certain lot, place or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BEGINNING at the corner formed by the intersection of the westerly side of Smith Street with the southerly side of Halleck Street; running thence southerly along the westerly side of Smith Street 200 feet to the corner formed by the intersection of the westerly side of Smith Street with the northerly side of Percival Street; thence westerly along the northerly side of Percival Street 300 feet to the corner formed by the intersection of the northerly side of Percival Street with the easterly side of Court Street; thence northerly along the easterly side of Court Street 200 feet to the corner formed by the intersection of the easterly side of Court Street with the southerly side of Halleck Street; and thence easterly along the southerly side of Halleck Street 300 feet to the corner, the point of place of BEGINNING.

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ENVIRONMENTAL
CONTROL
TECHNOLOGY
CORPORATION

ENCOTEC #: 200009289
I. D. #: HO #49471
Date Issued: 04/21/93
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LABORATORY ANALYTICAL SERVICES REPORT

ENCOTEC, INC.

Environmental Control Technology Corporation

A ROLLINS ENVIRONMENTAL SERVICES SUBSIDIARY

Project #: 85105

Sample Identification: Paint Solvent Soaked Rags

I. D. #: HO #49471

ENCOTEC #: 200009289

Date Sampled: Unknown

Date Received: 04/08/93

Date Issued: 04/21/93

Generator Name: Brooklyn Union Gas

Generator Location: Brooklyn, New York



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CONTROL
TECHNOLOGY
CORPORATION

ENCOTEC #: 200009289
I. D. #: HO #49471
Date Issued: 04/21/93
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SAMPLE PROPERTIES

VISUAL DETERMINATIONS

Physical State at 25°C: Solid

Number of Phases: One

Physical Properties: Dry blue and black cloth-like debris

RADIOACTIVE SCREENING^a

Background Reading NR

Sample Reading NR

QUALITATIVE DETERMINATIONS

Safety Screening Information:

<u>Test</u>	<u>Method</u>	<u>Result</u>
1) Odor Hazard	Observation by Analyst	<u>NP</u>
2) Air Reactivity Hazard	Observation by Analyst	<u>NP</u>
3) Water Reactivity Hazard	Spot Test with H ₂ O	<u>NP</u>
4) Oxidizer Hazard	Peroxide Test Strip	<u>NP</u>
5) Cyanide Hazard	Chloramine T Test Kit	<u>NP</u>
6) Sulfide Hazard	Lead Acetate Test	<u>NP</u>
7) Flammability Potential	Direct Exposure to Flame	<u>NP</u>
8) Corrosivity Potential	pH Test Strip < 2 or > 12	<u>NP</u>

NP - Not Performed

a - Equipment: Gamma Radiation Survey Meter, Model #3, Ludlum Measurements, Inc.



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ENCOTEC #: 200009289
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ORGANIC COMPOSITION

Summary of Results:

VOLATILE TARGET COMPOUNDS

CAS #

ESTIMATED
CONCENTRATION
(g/Kg)

No Volatile Target Compounds were detected in concentrations greater than the detection limits.

SEMIVOLATILE TARGET COMPOUNDS+

CAS #

ESTIMATED
CONCENTRATION
(g/Kg)

No Semivolatile Target Compounds were detected in concentrations greater than the detection limits.

VOLATILE TENTATIVELY IDENTIFIED COMPOUNDS

CAS #

ESTIMATED
CONCENTRATION
(g/Kg)

No Volatile Tentatively Identified Compounds were detected with concentrations greater than one percent.

SEMIVOLATILE TENTATIVELY IDENTIFIED COMPOUNDS+

CAS #

ESTIMATED
CONCENTRATION
(g/Kg)

Unknown Alkanes C10-C14

00-00-0

40

+ - Including Pesticides and PCBs

Note: 1) The results summarized above were obtained by analysis referencing U. S. EPA SW-846, Third Edition, Methods 3580, 8240 and 8270

2) See Page 4 for QC information and the attached Target Compound List.



ENVIRONMENTAL
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ORGANIC ANALYSIS

Quality Control Data

Surrogate Percent Recoveries

QC Limits*

Volatile Surrogates

D4-1,2-Dichloroethane	97	(70 - 121)
D8-Toluene	100	(81 - 117)
Bromofluorobenzene	96	(74 - 121)

Semivolatile Surrogates

2-Fluorophenol	118	(25 - 121)
D5-Phenol	98	(24 - 113)
2,4,6-Tribromophenol	80	(19 - 122)
D5-Nitrobenzene	96	(23 - 120)
2-Fluorobiphenyl	111	(30 - 115)
D14-Terphenyl	102	(18 - 137)

Percent Recoveries: 0 out of 9 outside of QC limits*

Target Compound List

Volatile Organics	CAS #	Units	Detection Limit
Acetone	67-64-1	g/Kg	2.0
Acetonitrile	75-05-8	g/Kg	10
Acrolein	107-02-8	g/Kg	2.0
Acrylonitrile	107-13-1	g/Kg	2.0
Benzene	71-43-2	g/Kg	1.0
2-Butanone	78-93-3	g/Kg	2.0
Bromodichloromethane	75-27-4	g/Kg	1.0
Bromoform	75-25-2	g/Kg	1.0
Bromomethane	74-83-9	g/Kg	2.0
Carbon Disulfide	75-15-0	g/Kg	2.0
Carbon Tetrachloride	56-23-5	g/Kg	1.0
Chlorobenzene	108-90-7	g/Kg	1.0
2-Chloro-1,3-butadiene	126-99-8	g/Kg	2.0
Chloroethane	75-00-3	g/Kg	2.0
2-Chloroethyl Vinyl Ether	110-75-8	g/Kg	2.0
Chloroform	67-66-3	g/Kg	1.0
Chloromethane	74-87-3	g/Kg	2.0
3-Chloropropene	107-05-1	g/Kg	2.0
Dibromochloromethane	124-48-1	g/Kg	1.0
1,2-Dibromo-3-chloropropane	96-12-8	g/Kg	2.0
1,2-Dibromoethane	106-93-4	g/Kg	2.0
Dibromomethane	74-95-3	g/Kg	2.0
trans-1,4-Dichloro-2-butene	110-51-6	g/Kg	2.0
Dichlorodifluoromethane	75-71-8	g/Kg	2.0
1,1-Dichloroethane	75-34-3	g/Kg	1.0
1,2-Dichloroethane	107-06-2	g/Kg	1.0
1,1-Dichloroethene	75-35-4	g/Kg	1.0
trans-1,2-Dichloroethene	156-60-5	g/Kg	1.0
1,2-Dichloropropane	78-87-5	g/Kg	1.0
cis-1,3-Dichloropropene	10061-01-5	g/Kg	1.0
trans-1,3-Dichloropropene	10061-02-6	g/Kg	1.0
1,4-Dioxane	123-91-1	g/Kg	10
Ethylbenzene	100-41-4	g/Kg	1.0
Ethyl Methacrylate	97-63-2	g/Kg	10
2-Hexanone	591-78-6	g/Kg	2.0
Iodomethane	74-88-4	g/Kg	2.0
Isobutyl Alcohol	78-83-1	g/Kg	10
Methacrylonitrile	126-98-7	g/Kg	2.0
Methylene chloride	75-09-2	g/Kg	10
Methyl Methacrylate	80-62-6	g/Kg	2.0
4-Methyl-2-pentanone	108-10-1	g/Kg	2.0
Propionitrile	107-12-0	g/Kg	20
Pyridine	110-86-1	g/Kg	10
Styrene	100-42-5	g/Kg	1.0
1,1,1,2-Tetrachloroethane	630-20-6	g/Kg	2.0
1,1,2,2-Tetrachloroethane	79-34-5	g/Kg	1.0
Tetrachloroethene	127-18-4	g/Kg	1.0
Toluene	108-88-3	g/Kg	1.0
1,1,1-Trichloroethane	71-55-6	g/Kg	1.0
1,1,2-Trichloroethane	79-00-5	g/Kg	1.0
Trichloroethene	79-01-6	g/Kg	1.0
Trichlorofluoromethane	75-69-4	g/Kg	2.0
1,2,3-trichloropropane	96-18-4	g/Kg	2.0
Vinyl Acetate	108-05-4	g/Kg	2.0
Vinyl Chloride	75-01-4	g/Kg	2.0
total-Xylene	1330-20-7	g/Kg	1.0

Target Compound List

Semivolatile Organics	CAS #	Units	Detection Limit
Acenaphthene	83-32-9	g/Kg	2.0
Acenaphthylene	208-96-8	g/Kg	2.0
Acetophenone	98-86-2	g/Kg	4.0
2-Acetylaminofluorene	53-96-3	g/Kg	4.0
4-Aminobiphenyl	92-67-1	g/Kg	4.0
Aniline	62-53-3	g/Kg	4.0
Anthracene	120-12-7	g/Kg	2.0
Benidine	92-87-5	g/Kg	10
Benzo(a)anthracene	56-55-3	g/Kg	2.0
Benzo(a)pyrene	50-32-8	g/Kg	2.0
Benzo(b)fluoranthene	205-99-2	g/Kg	2.0
Benzo(k)fluoranthene	207-08-9	g/Kg	2.0
Benzo(ghi)perylene	191-24-2	g/Kg	2.0
Benzoic Acid	65-85-0	g/Kg	10
Benzyl Alcohol	100-51-6	g/Kg	2.0
bis(2-Chloroethoxy)methane	111-91-1	g/Kg	2.0
bis(2-Chloroethyl)ether	111-44-4	g/Kg	2.0
bis(2-Chloroisopropyl)ether	39638-32-9	g/Kg	2.0
bis(2-Ethylhexyl)phthalate	117-81-7	g/Kg	2.0
4-Bromophenyl Phenyl Ether	101-55-3	g/Kg	2.0
Butyl Benzyl Phthalate	85-68-7	g/Kg	2.0
4-Chloroaniline	106-47-8	g/Kg	2.0
Chlorobenzilate	510-15-6	g/Kg	4.0
4-Chloro-3-methylphenol	59-50-7	g/Kg	2.0
2-Chloronaphthalene	91-58-7	g/Kg	2.0
2-Chlorophenol	95-57-8	g/Kg	2.0
4-Chlorophenyl Phenyl Ether	7005-72-3	g/Kg	2.0
Chrysene	218-01-9	g/Kg	2.0
Di-allate	2303-16-4	g/Kg	4.0
Dibenzo(a,h)anthracene	53-70-3	g/Kg	2.0
Dibenzofuran	132-64-9	g/Kg	2.0
Di-n-butyl Phthalate	84-74-2	g/Kg	2.0
1,2-Dichlorobenzene	95-50-1	g/Kg	2.0
1,3-Dichlorobenzene	541-73-1	g/Kg	2.0
1,4-Dichlorobenzene	106-46-7	g/Kg	2.0
3,3'-Dichlorobenzidine	91-94-1	g/Kg	4.0
2,4-Dichlorophenol	120-83-2	g/Kg	2.0
2,6-Dichlorophenol	87-65-0	g/Kg	4.0
Diethyl Phthalate	84-66-2	g/Kg	2.0
p-(Dimethylamino)azobenzene	60-11-7	g/Kg	4.0
7,12-Dimethylbenz(a)anthracene	57-97-6	g/Kg	4.0
3,3-Dimethylbenzidine	119-93-7	g/Kg	8.0
a,a-Dimethylphenethylamine	122-09-8	g/Kg	10
2,4-Dimethylphenol	105-67-9	g/Kg	10
Dimethyl Phthalate	131-11-3	g/Kg	2.0
1,3-Dinitrobenzene	99-65-0	g/Kg	4.0
4,6-Dinitro-2-methylphenol	534-52-1	g/Kg	10
2,4-Dinitrophenol	51-28-5	g/Kg	10
2,4-Dinitrotoluene	121-14-2	g/Kg	2.0
2,6-Dinitrotoluene	606-20-2	g/Kg	2.0
Di-n-octyl Phthalate	117-84-0	g/Kg	2.0
Diphenylamine*	122-39-4	g/Kg	4.0
1,2-Diphenylhydrazine	122-66-7	g/Kg	4.0
Ethyl Methane Sulfonate	62-50-0	g/Kg	8.0
Fluoranthene	206-44-0	g/Kg	2.0
Fluorene	86-73-7	g/Kg	2.0

Target Compound List

Semivolatile Organics	CAS #	Units	Detection Limit
Hexachlorobenzene	118-74-1	g/Kg	2.0
Hexachlorobutadiene	87-68-3	g/Kg	2.0
Hexachlorocyclopentadiene	77-47-4	g/Kg	2.0
Hexachloroethane	67-72-1	g/Kg	2.0
Hexachlorophene	70-30-4	g/Kg	10
Hexachloropropene	1888-71-7	g/Kg	10
Indeno(1,2,3-cd)pyrene	193-39-5	g/Kg	2.0
Isophorone	78-59-1	g/Kg	2.0
Isosafrole	120-58-1	g/Kg	4.0
Methapyrilene	91-80-5	g/Kg	10
3-Methylcholanthrene	56-49-5	g/Kg	10
Methyl Methane Sulfonate	66-27-3	g/Kg	8.0
2-Methylnaphthalene	91-57-6	g/Kg	2.0
2-Methylphenol	95-48-7	g/Kg	2.0
3-Methylphenol	108-39-4	g/Kg	4.0
4-Methylphenol	106-44-5	g/Kg	2.0
Naphthalene	91-20-3	g/Kg	2.0
1,4-Naphthoquinone	130-15-4	g/Kg	4.0
1-Naphthylamine	134-32-7	g/Kg	4.0
2-Naphthylamine	91-59-8	g/Kg	4.0
2-Nitroaniline	88-74-4	g/Kg	10
3-Nitroaniline	99-09-2	g/Kg	10
4-Nitroaniline	100-01-6	g/Kg	10
Nitrobenzene	98-95-3	g/Kg	2.0
2-Nitrophenol	88-75-5	g/Kg	2.0
4-Nitrophenol	100-02-7	g/Kg	10
5-Nitro-o-toluidine	99-55-8	g/Kg	10
4-Nitroquinoline-1-oxide	56-57-5	g/Kg	10
N-nitroso-di-n-butylamine	924-16-3	g/Kg	4.0
N-nitrosodiethylamine	55-18-5	g/Kg	4.0
N-nitrosodimethylamine	62-75-9	g/Kg	4.0
N-nitrosodiphenylamine*	86-30-6	g/Kg	2.0
N-nitroso-di-n-propylamine	621-64-7	g/Kg	4.0
N-nitrosomethylethylamine	10595-95-6	g/Kg	4.0
N-nitrosomorpholine	59-89-2	g/Kg	4.0
N-nitrosopiperidine	100-75-4	g/Kg	4.0
N-nitrosopyrrolidine	930-55-2	g/Kg	4.0
Pentachlorobenzene	608-93-9	g/Kg	8.0
Pentachloroethane	76-01-7	g/Kg	10
Pentachloronitrobenzene	82-68-8	g/Kg	10
Pentachlorophenol	87-86-5	g/Kg	50
Phenacetine	62-44-2	g/Kg	4.0
Phenanthrene	85-01-8	g/Kg	2.0
Phenol	108-95-2	g/Kg	2.0
p-Phenylenediamine	106-50-3	g/Kg	10
2-Picoline	109-06-8	g/Kg	10
Pronamide	23950-58-5	g/Kg	10
Pyrene	129-00-0	g/Kg	2.0
Safrole	94-59-7	g/Kg	4.0
1,2,4,5-Tetrachlorobenzene	95-94-3	g/Kg	8.0
2,3,4,6-Tetrachlorophenol	58-90-2	g/Kg	8.0
o-Toluidine	95-53-4	g/Kg	4.0
1,2,4-Trichlorobenzene	120-82-1	g/Kg	2.0
2,4,5-Trichlorophenol	95-95-4	g/Kg	2.0
2,4,6-Trichlorophenol	88-06-2	g/Kg	2.0
1,3,5-Trinitrobenzene	99-35-4	g/Kg	4.0

Target Compound List

Pesticides / PCBs	CAS #	Units	Detection Limit
Aldrin	309-00-2	g/Kg	4.0
alpha-BHC	319-84-6	g/Kg	4.0
beta-BHC	319-85-7	g/Kg	4.0
delta-BHC	319-86-8	g/Kg	4.0
gamma-BHC	58-89-9	g/Kg	4.0
Chlordane	57-74-9	g/Kg	50
4,4'-DDD	72-54-8	g/Kg	4.0
4,4'-DDE	72-55-9	g/Kg	4.0
4,4'-DDT	50-29-3	g/Kg	4.0
Dieldrin	60-57-1	g/Kg	4.0
alpha-Endosulfan	959-98-8	g/Kg	4.0
beta-Endosulfan	33213-65-9	g/Kg	4.0
Endrin	72-20-8	g/Kg	4.0
Endrin Aldehyde	7421-93-4	g/Kg	8.0
Heptachlor	76-44-8	g/Kg	4.0
Heptachlor Epoxide	1024-57-3	g/Kg	8.0
Methoxychlor	72-43-5	g/Kg	10
Aroclor-1016	12674-11-2	g/Kg	10
Aroclor-1221	11104-28-2	g/Kg	10
Aroclor-1232	11141-16-5	g/Kg	10
Aroclor-1242	53469-21-9	g/Kg	10
Aroclor-1248	12572-29-6	g/Kg	10
Aroclor-1254	11097-69-1	g/Kg	50
Aroclor-1260	11096-82-5	g/Kg	50
Toxaphene	8001-35-3	g/Kg	50

43-101 Gasoline/Water

Technical Services
Laboratory Operations

LAB # 930515

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: L. DELUCA
Area: Gas System Ops.
Location: GREENPOINT
Phone No.: (718)-963-5407
ELAP NUMBER: 11173

LABORATORY ACCEPTANCE:

Approved By: N. Coticelli
Date Received: 05/12/93
Date Assigned: 05/12/93
Date Completed: 05/20/93
Phone No.: (718) 963-5420

INVOICE

Area: 923 Function: Prime: W.O. No.: 0230139400

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID: DESCRIPTION/LOCATION:
001 HAZ.MAT.1 DRUM #182
 GASOLINE/WATER

TYPE OF SERVICES:
Special Request

Comments: SPECIAL REQUEST = %GASOLINE/WATER

QUALITY ASSURANCE

Chemist: A. Burik

Laboratory Notebook: 930

QA Method(s): SI 6.02

Reference Page: 0020

Technical Services
Laboratory Operations

Lab # 930515

% GASOLINE TO WATER

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: L.DELUCA
Area: Gas System Ops.
Matrix: liquid

Chemist: A. Burik
Date Assigned: 05/12/93
Date Completed: 05/20/93

SAMPLES:

TEST PARAMETER(S):

% GASOLINE

% WATER

DRUM #182

57.14 %

42.86 %

F. J. F.
CHIEF CHEMIST

92-111

Gasoline/Water

**Technical Services
Laboratory Operations**

LAB # 920865

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J. DEVITO
Area: Fleet Service
Location: GREENPOINT
Phone No.: (718)-963-5556
ELAP NUMBER:

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 09/01/92
Date Assigned: 09/01/92
Date Completed: 09/09/92
Phone No.: (718) 963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230139400

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 3

SAMPLE ID:

DESCRIPTION/LOCATION:

001 DRUM #294
002 DRUM #295
003 DRUM #296
DRUMS CONTAIN
GASOLINE & WATER

TYPE OF SERVICES:

Special Request
Special Request
Special Request

Comments:

QUALITY ASSURANCE

Chemist: A. Burik

QA Method(s): SL 6.02

Laboratory Notebook: 92-11

Reference Page: 0071

Technical Services
Laboratory Operations

Lab # 920865

DRUMS #294 , #295 , #296

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: J.DEVITO
Area: Fleet Service
Matrix: liquid

Chemist: A. Burik
Date Assigned: 09/01/92
Date Completed: 09/09/92

PARAMETERS:

ID # 001

SAMPLE(S):
ID # 002

ID # 003

GASOLINE

20.0%

47.6%

3.9%

FLASH POINT

62 deg F

64 deg F

60 deg F

Remarks:

F. J. Jones
CHIEF CHEMIST

Gasoline/Water.

92-084

Gas Operations Department
Analytical & Laboratory Services

USED OIL ANALYSIS WORKSHEET

DATE: 6/17/92 LAB # 920590 CHEMIST: FB BOOK # 92-11 PAGE # 13

SAMPLE(S)	DRUM 201	DRUM 202	REG. LIMITS
PCB		50 (125*)	50 ppm MAX.
TOTAL HALOGENS			1000 ppm MAX.
FLASH POINT	96°F	80°F	100 deg.F MIN
ARSENIC			5 ppm MAX.
CADMIUM			2 ppm MAX.
CHROMIUM			10 ppm MAX.
LEAD			100 ppm MAX.
WATER % WATER	96.0%	95.0%	
% GASOLINE	4.0%	5.0%	

92-95 Off-Spec Waste Oil (halogens)

Technical Services
Laboratory Operations

LAB # 920633

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: V. MORALES
Area: Gas System Ops.
Location: NEWTOWN STATION
Phone No.: (718)-478-7827
ELAP NUMBER:

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 06/23/92
Date Assigned: 06/23/92
Date Completed:
Phone No.: (718) 963-5420

INVOICE

Area: 804 Function: Prime: W.O. No.: 0760115004

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID: 001

DESCRIPTION/LOCATION:
COMPOSITE OF DRUMS
#177, #178, #179, #180
SECONDARY

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
A. Burik
QA Method(s): SL 6.02

Laboratory Notebook:
Reference Page:

USED OIL ANALYSIS WORKSHEET

DATE 6/25/92 LAB # 920633 CHEMIST: FB BOOK 92-11 PAGE # 17

SAMPLE(S)			REG. LIMITS
PCB			50 ppm MAX.
TOTAL HALOGENS	<u>1230 PPM</u>		1000 ppm MAX.
FLASH POINT	<u>132</u>		100 deg.F MIN
ARSENIC			5 ppm MAX.
CADMIUM	<u>.673</u>		2 ppm MAX.
CHROMIUM	<u>1.095</u>		10 ppm MAX.
LEAD	<u>7.056</u>		100 ppm MAX.
REMARKS:			

Air
6/26/92
Book # 92-10
PALS 48

92-007 Off-Spr. Waste Oil (halogen)

**Technical Services
Laboratory Operations**

LAB # 910972

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: F. GRAHAM
Department: Gas Operations
Location: GREENPOINT
Phone No.: (718)-963-5473
ELAP NUMBER:

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 11/21/91
Date Assigned: 11/21/91
Date Completed: 12/12/91
Phone No.: (718) 963-5420

INVOICE

Area: 802

Function:

Prime:

W.O. No.: 0760188003

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
OIL SAMPLE FROM
MASP. #2 ELEVATOR
COIL BRAKE

TYPE OF SERVICES:
Waste Oil

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
A. Burik

QA Method(s):

Laboratory Notebook: 9104-3

Reference Page: 0051

92-007 Off-Spec Waste (Ex)
(halog 4)

Technical Services
Laboratory Operations

Lab # 910972

USED OIL ANALYSIS REPORT

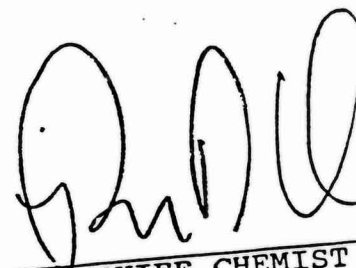
Characteristics and Amounts
BUG Method No.

Client Name: F. GRAHAM
Department: Gas Operations
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 11/21/91
Date Completed: 12/12/91

PARAMETERS:	ID # 001	SAMPLE(S): ID #	REGULATORY LIMIT
PCB	7.5 Mg/Kg		50 Mg/Kg M
Total Halogens	5000 ppm		1000 ppm M
Flash Point deg.F	>140 degF		100 deg.F M
Arsenic	2.00 ppm		5 ppm M
Cadmium	4.92 ppm		2 ppm M
Chromium	58.0 ppm		10 ppm
Lead			100 ppm

Remarks:


CHIEF CHEMIST

92-12

Off-Site Waste B 1 (halogens)

**Technical Services
Laboratory Operations**

LAB # 911020

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J. HIBSON
Department: Gas Operations
Location: GREENPOINT
Phone No.: (718)-963-5407
ELAP NUMBER:

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 12/04/91
Date Assigned: 12/04/91
Date Completed: 12/12/91
Phone No.: (718) 963-5420

INVOICE

Area: 923

Function:

Prime:

W.O. No.: 0230212230

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001DESCRIPTION/LOCATION:
WTT #127 DRUM #375TYPE OF SERVICES:
Polychlor. Biphenyls

Comments:

QUALITY ASSURANCE

Chemist: R. Kalberer

Laboratory Notebook: 9105-3

QA Method(s):

Reference Page: 0002

Technical Services
Laboratory Operations

Lab # 911020

WTT #127 DRUM #375

Characteristics and Amounts
BUG Method No.

Client Name: J.HIBSON
Department: Gas Operations
Matrix: liquid

Chemist: R. Kalberer
Date Assigned: 12/04/91
Date Completed: 12/12/91

PARAMETERS:

ID # 001

SAMPLE(S):

ID #

ID #

POLYCHLOR.BIPHENYLS

ND

TOTAL HALOGENS

< 750 ppm

Remarks: AFTER THOROUGH INVESTIGATION OF AROCLOR 1016, 1221, 1232, 1242, & 1254, IT HAS BEEN DETERMINED THAT NO PCB'S ARE DETECTED. HALOGENATED HYDROCARBONS ARE PRESENT.



CHIEF CHEMIST

80918 - R2271 (RUN 12/16/92)
PROJECT: PREQUALIFICATION
BRANCH/TERRITORY: 211806
NEW YORK

PREQUALIFICATION EVALUATION - BRANCH INDUSTRIAL SERVICES
GENERATOR SURVEY

PAGE 1
COMPLETED: 12/16/92
REVISED: 12/16/92

ACCEPT



ACCEPT

FLUID RECOVERY SERVICES
BROOKLYN UNION GAS
WASTE PHOTO CHEMICAL

CONTROL #: 0000182296-4
LAB #: 0000057311-8
SURVEY #: 0000293803

CUSTOMER INFORMATION: 2118-06-9285

FEDERAL EPA ID: NYD006978795
STATE EPA ID:

BROOKLYN UNION GAS CO
287 MASPETH
BROOKLYN

NY 11211

ATTN: LOU DELUCA

BRANCH: 211806 - NEW YORK

GENERATOR: BROOKLYN UNION GAS

NATURE OF BUSINESS: UTILITY

FEDERAL EPA ID: NYD006978795

IL:

MO:

S.I.C. NO:

ST:

ID:

STATUS: LOG

FACILITY ADDRESS:

BILLING: FOR MANIFEST

287 MASPETH AVE
BROOKLYN

NY 11211

ONE METROTECH CTR
BROOKLYN

NY 11211

GENERAL DESCRIPTION: WASTE PHOTO CHEMICAL

PROCESS DESCRIPTION: FROM PHOTO PROCESSING EQUIPMENT

GENERATION AMOUNT: 1 DRUMS PER QUARTER

AMOUNT ON HAND: 1 IN DRUMS

SHIPPING FREQUENCY: 12 WEEKS

IN DRUMS

COLOR: BLACK

PCT SOLIDS NOT SAMPLED:

PH RANGE:

4-10

LAYERS OR PHASES: ONE PHYSICAL STATE: LIQUID VISCOSITY: HIGH

MATERIAL COMPOSITION: VOL%

CODE MAX TYPICAL

FIXER

50.00

DEVELOPER

50.00

ATTACHMENTS: NONE

RESTRICTED SUBSTANCES: NONE

HAZARD CLASS:

NUMBER:

NEED ASSISTANCE

EPA WASTE DESCRIPTION AND TREATMENT STANDARDS: RCRA HAZARDOUS WASTE: NOT SURE

REGULATED CHEMICAL CODES: D002 D011

P.O. NO: TYPE OF SAMPLE: COMPOSITE # OF DRUMS SAMPLED: 1 TAKEN BY: SK REP

NAME: LOU DELUCA

TITLE: GENERAL FOREMAN

11/30/1992

(718) 963-5407

COMMENTS: MATERIAL MAY EXHIBIT THE CHARACTERISTIC OF CORROSIVITY
(D002) & SILVER (D011) BASED ON CUSTOMER KNOWLEDGE OF
THE WASTE

CORPORATE REVIEWS: DISPOSITION REVIEWER DATE

TECHNICAL: ACCEPT MJK 12/16/92

REGULATORY: ACCEPT CAP 12/16/92

OPERATING: ACCEPT JWH 12/16/92

POSSIBLE FACILITIES:

618

TS198H

PRICING CODE:

PART NUMBER:

82104

WASTE WATER

APPROVED FACILITIES:

SAFETY-KLEEN CORP

1722 COOPER CREEK ROAD

DENTON TX 76208

FED EPA#: TXD077603371

STATE EPA#: 65124

TELEPHONE: 817/383-2611

STATE CODE: TS198H

APPROVD 0005003 DRUM OR BULK

DOT-EPA RQ WASTE CAUSTIC ALKALI LIQUIDS. N.O.S.

DESC. (SODIUM HYDROXIDE)

8 UN1719 PG II (D002)(ERG#60)

0000888 NOT FOR MANIFEST

PROPER SHIPPING DESCRIPTION WAS BASED ON

SURVEY INFORMATION RATHER THAN ANALYSIS.

SEE COMMENTS FOR DETAILS AND NOTICES.

COMMENTS: FOR DENTON ONLY DUE TO WASTE CODES. TX WASTE CODE IS
OUTS198H.

EPA WASTE CODES
D002 D011

THIS SERVES AS NOTICE PER, 40CFR284.12(B), THAT THE FACILITY(IES) NOTED ABOVE
HAS THE APPROPRIATE PERMITS AND IS WILLING TO RECEIVE THE MATERIAL DESCRIBED.

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP EPA ID NO: TXD077603371
1722 COOPER CREEK ROAD DENTON TX 75208

Under manifest number _____ line number _____ (enter 11a, 11b, 11c, OR 11d) the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted and the EPA waste code and the appropriate treatment standards are as follows:

EPA WASTE CODES: **D002 D011**

F001-F005 Spent Solvents	TREATMENT STANDARDS (total mg/l, except as noted by TCLP)			
	Wastewater W/Solvents	Check All That apply	All Other Solvent Wastes	Check All That Apply
Regulated Hazardous Constituent				
Acetone	0.28	_____	160	_____
Benzene	0.07	_____	3.7	_____
N-Butyl alcohol	5.6	_____	2.6	_____
Carbon disulfide	0.014	_____	4.8	TCLP _____
Carbon tetrachloride	0.057	_____	5.6	_____
Chlorobenzene	0.057	_____	5.7	_____
Cresol (m- and p-isomers)	0.77	_____	3.2	_____
o-Cresol	0.11	_____	5.6	_____
Cyclohexanone	0.36	_____	0.75	TCLP _____
o-Dichlorobenzene	0.088	_____	6.2	_____
Ethyl acetate	0.34	_____	33	_____
Ethyl benzene	0.057	_____	6.0	_____
Ethyl ether	0.12	_____	160	_____
Isobutyl alcohol	5.6	_____	170	_____
Methanol	5.6	_____	0.75	TCLP _____
Methylene chloride	0.089	_____	33	_____
Methylene chloride(from Pharm. Industry)	0.44	_____	33	_____
Methyl ethyl ketone	0.28	_____	36	_____
Methyl isobutyl ketone	0.14	_____	33	_____
Nitrobenzene	0.068	_____	14	_____
Pyridine	0.014	_____	16	_____
Tetrachloroethylene	0.056	_____	5.6	_____
Toluene	0.08	_____	28	_____
1,1,1-Trichloroethane	0.054	_____	5.6	_____
1,1,2-Trichloroethane	0.03	_____	7.6	_____
1,1,2-Trichloro-1,2,2-trifluoroethane	0.057	_____	28	_____
Trichloroethylene	0.054	_____	5.6	_____
Trichloromonofluoromethane	0.02	_____	33	_____
Xylenes (total)	0.32	_____	28	_____
California List Prohibited Wastes	Level (mg/l)	Treatment Standard		
Halogenated Organic Compounds	1000.0	Incineration*		* These treatment standards
Nickel (Ni)	134.0	None		do not preclude solvent
Thallium (Tl)	130.0	None		recovery or use as fuel
Chlorinated Biphenyls (PCB's)	50.0	Incineration		prior to land disposal.

Waste Descriptions and/or Treatment Subcategory		Treatment Standards Reference in 40 CFR and Technology Codes for 40 CFR 268.42(a)		Check All That Apply
Waste code	Description	Wastewaters	Nonwastewaters	
D001:	Wastewaters (<1.0 wt% TOC and TSS)	268.42(a) DEACT	NA	
	Low TOC Ignitable Liquids (<10 wt% TOC)	NA	268.42(a) DEACT	
	High TOC Ignitable Liquids (>10 wt% TOC)	NA	268.42(a) RORGS, FSUBS, OR INCIN	
D002	Corrosives, all subcategories & CA list	268.42(a) DEACT	268.42(a) DEACT	X
D004	Arsenic(As)	268.43(a)	268.41(a)	
D005	Barium (Ba)	268.43(a)	268.41(a)	
D006	Cadmium (Cd)	268.43(a)	268.41(a)	
D007	Chromium (Cr)	268.43(a)	268.41(a)	
D008	Lead (Pb)	268.43(a)	268.41(a)	
D009:	Low Mercury Subcategory (<260 ppm Hg)	268.43(a)	268.41(a)	
	High Mercury Subcategory (>=260 ppm Hg)	268.43(a)	268.42(a) RMERC	
D010	Selenium (Se)	268.43(a)	268.41(a)	
D011	Silver (Ag)	268.43(a)	268.41(a)	X
F005	2-Ethoxyethanol	268.42(a) INCIN*	268.42(a) INCIN*	
F005	2-Nitropropane	268.42(a) INCIN*	268.42(a) INCIN*	
Other Codes See attachment for supplemental list				

This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45 for the above contaminants that are subject to treatment. (check if applicable) _____

Generator Name: BROOKLYN UNION GAS EPA ID: NYD006978793

Generator Signature: _____ Name & Title: _____

Safety-Kleen Sample Number: 292803 Control Number: 0162296-4

92-16 Paint Chip Waste

Technical Services
Laboratory Operations

Lab # 920231

PAINT CHIPS (MASPETH HOLDER)

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: S.KORNBLUTH
Area: Gas System Ops.
Matrix: solid

Chemist: A. Gharib
Date Assigned: 02/26/92
Date Completed: 02/27/92

PARAMETERS:

ID # 001

SAMPLE(S):

ID #

ID #

LEAD

12.19%

Remarks:

CHIEF CHEMIST

Gas Operations Department
Analytical & Laboratory Services

91-76 Paint Chip Waste

LAB # 910319

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: J. TYRIE
Department: Gas Operations
Location: NEWTOWN STATION
Phone No.: (718)-478-7827

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 04/09/91
Date Assigned: 04/09/91
Date Completed: 04/11/91
Phone No.: (718) 963-5420

INVOICE

Area: 804

Function:

Prime:

W.O. No.: 0760115004

ANALYSIS REQUEST

Matrix Identification: solid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
PAINT CHIPS FROM
NEWTOWN #1 HOLDER
GUIDE FRAME

TYPE OF SERVICES:
Pollutants: Metals I

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib

Laboratory Notebook: 9104

QA Method(s):

Reference Page: 0087

Gas Operations Department
Analytical & Laboratory Services

Lab # 90319

POLLUTANTS: METAL I REPORT

Characteristics and Amounts
BUG Method No.

Client Name: J.TYRIE
Department: Gas Operations
Matrix: solid

Chemist: A. Gharib
Date Assigned: 04/09/91
Date Completed: 04/11/91

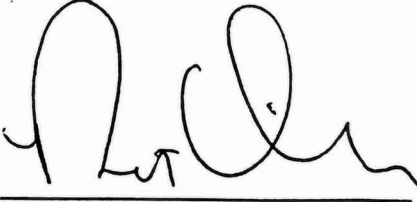
PARAMETERS:

ID # 001 SAMPLE(S):
ID #

Barium, Total
Cadmium, Total
Calcium, Total
Chromium, Total
Copper, Total
Iron, Total
Lead, Total
Magnesium, Total
Manganese, Total
Nickel, Total
Potassium, Total
Silver, Total
Sodium, Total

mg
895 ug/L

Remarks: TOXICITY CHARACTERISTICS LEACHING PROCEDURE FOLLOWED
TO DETERMINE THIS CONCENTRATION


CHIEF CHEMIST

**Gas Operations Department
Analytical & Laboratory Services**

LAB # 910576

CHAIN OF CUSTODY RECORD
-----**SAMPLE ORIGINATION:**

Client Name: E. BYRNE
Department: Gas Operations
Location: GREENPOINT
Phone No.: (718)-651-5973
ELAP NUMBER:

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 07/05/91
Date Assigned: 07/05/91
Date Completed: 07/10/91
Phone No.: (718)963-5420

INVOICE

Area: 802

Function:

Prime:

W.O. No.: 0760187004

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 2

SAMPLE ID:

DESCRIPTION/LOCATION:
2 HOLDER NEWTOWN
SCREENED WATER
DEBRIS FROM HOLDER
CUP

TYPE OF SERVICES:
Special Request

Special Request

001
002

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib

QA Method(s):

Laboratory Notebook: 9104

Reference Page: 0058

**Gas Operations Department
Analytical & Laboratory Services**

Lab # 910576

#2 HOLDER NEWTOWN WATER/DEBRIS

Characteristics and Amounts
BUG Method No.

Client Name: E.BYRNE
Department: Gas Operations
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 07/05/91
Date Completed: 07/10/91

PARAMTERS:

ID # 001

SAMPLE(S):

ID # 002

ID # 000

LEAD

3.96 ppm

9.65 %

Remarks:

John F. Frank
CHIEF CHEMIST
R.D.W.

92-104

Activated Carbon Filter

**Technical Services
Laboratory Operations**

LAB # 920750

CHAIN OF CUSTODY RECORD

SAMPLE ORIGINATION:

Client Name: V. MORALES
Area: Gas System Ops.
Location: NEWTOWN STATION
Phone No.: (718)-478-7827
ELAP NUMBER:

LABORATORY ACCEPTANCE:

Approved By: F. Ferretti
Date Received: 07/29/92
Date Assigned: 07/29/92
Date Completed: 08/04/92
Phone No.: (718) 963-5420

INVOICE

Area: 804

Function:

Prime:

W.O. No.: 0760115004

ANALYSIS REQUEST

Matrix Identification: liquid

Number of Samples: 1

SAMPLE ID:
001

DESCRIPTION/LOCATION:
DRUM #258 WATER
FILTER / PRIMARY

TYPE OF SERVICES:
Purgeable Aromatics
Polychlor. Biphenyls

Comments:

QUALITY ASSURANCE

Chemist: A. Gharib
R. Basri
QA Method(s): SL 6.02

Laboratory Notebook: 92-10
Reference Page: 0055

Technical Services
Laboratory Operations

Lab # 920750

DRUM#258 WATER FILTER(PRIMARY)

Characteristics and Amounts
BUG Quality Assurance No. 6.02

Client Name: V.MORALES
Area: Gas System Ops.
Matrix: liquid

Chemist: A. Gharib
Date Assigned: 07/29/92
Date Completed: 08/04/92

PARAMETERS:

ID # 001

SAMPLE(S):

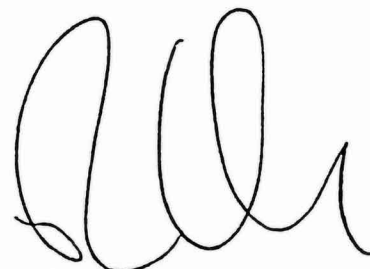
ID #

ID #

POLYCHLOR.BIPHENYLS

< MDL

Remarks: MDL = METHOD DETECTION LIMIT



CHIEF CHEMIST